

AMENDMENTS TO THE SPECIFICATION:

Please amend Page 30, Paragraph 4 as follows:

Meanwhile, 5 g of a mixture of the same resin and the same radical-polymerizable monomer, containing no curing agent (C) was heated in a silicone oil heated at 150°C and then measured for density (d_r) (g/cm^3). Volume shrinkage of resin was calculated using the following formula (2).

$$S_v = (1 - d_r) / d_p \times 100 \quad (2)$$

<Linear density of carbon fiber>

Please amend Page 33, Paragraph 1 as follows:

calculated using the following formula (6).

$$O_f = 400 \times P \pi / (\pi \times D_p^3) \quad (6)$$

π : ratio of the circumference of circle to its
diameter

<Impregnation property in resin bath>